

Registration Number: _____

X-RAY MACHINE REGISTRATION APPLICATION FY ____

DRC-10

(Provided by Division of Radiation Control)

Facility Name:			Facility Type: (see reverse)	
Address line 1:			Doctor's Name:	
Address line 2:			Contact's Name:	
City and ZIP code			Phone Number:	

MACHINE INFORMATION

UTAH MACHINE ID NO.	CONTROL PANEL			ROOM	UNIT TYPE (see reverse)	NUMBER OF TUBES	STATUS (Active/Stored/Trans) (see reverse)	*REG. FEE
	MANUFACTURER	MODEL #	SERIAL NUMBER					
*The registration fee is \$35.00 per x-ray tube. If the control unit operates more than one tube, each additional tube is \$35.00.							AMOUNT DUE	

MAKE CHECKS PAYABLE TO:

 DIVISION OF RADIATION CONTROL
 P.O. BOX 144850
 SALT LAKE CITY, UT 84114-4850

I hereby certify that:

- 1) All information in this registration application is true and complete;
- 2) I will develop a detailed program of radiation safety that includes provision for keeping doses As Low As Reasonably Achievable and assures compliance with Utah Radiation Control Rules;
- 3) I will instruct employees in the hazards of radiation and in safety practices they must adhere to; and
- 4) Any change in the information furnished on this application will be reported, in writing, to the Division of Radiation Control within 14 working days of such change.

SIGNATURE:		TITLE:	
PRINT NAME:		DATE:	

FACILITY TYPE		MACHINE STATUS	
DC	Chiropractors	Active	X-ray machine is operational at this time.
DDS	Dentists		
DP	Podiatrists	Stored	X-ray machine is not functional, but is repairable and is stored.
DVM	Veterinarians		
HOSP	Hospitals	Trans	X-ray machine has been sold, disposed of, or has been sent out of state.
IND-C	Industrial with cabinet or other industrial units		
IND-H	Industrial with high or very high radiation areas	<p>Notes:</p> <p>A mobile unit (MR) is one that may be moved, but requires some assistance to move the unit i.e., wheels, dolly, etc. A portable unit (PR) is one that is also capable of being moved, but the unit is small enough that it can be hand moved by a single individual. The code IND tracks those systems used in the nondestructive testing of welds, etc. The code MINCF applies to a C-arm fluoroscopic system with an image intensifier of approximately 2 inches in diameter.</p>	
MD-F	Medical w/fluoroscopic or computed tomography units		
MD-R	Medical w/general purpose radiographic units		
RT	Radiation Therapy		
OT-ED	Other-Educational		
OT-ML	Other-Low Exposure Medical		

X-ray Unit Type
(based upon how the system is used)

BSCAN	Bone Mineral Analyzer	MA	Mammographic
CEPH	Cephalometric	MINCF	Mini C-arm Fluoroscopic
CF	Stationary C-arm Fluoroscopic	MR	Mobile Radiographic (see notes above)
MCF	Mobile C-arm Fluoroscopic	PA	Particle Accelerator
CT	Computed Tomography	PAN	Panoramic Dental
CX	Cabinet x-ray	PCEPH	Combination Panoramic, Cephalometric, or Computed Tomography
DR	Intraoral Dental Radiographic	POD	Podiatric Radiographic
FL	Fluoroscopic	PR	Portable Radiographic (see notes above)
GR	General Purpose Radiographic	XD	X-ray Diffraction
GR/FL	Combined General Purpose Radiographic and Fluoroscopic	XD/XF	Combination X-ray Diffraction/ Fluorescence
IND	Industrial x-ray (nondestructive testing applications) (see notes above)	XF	X-ray Fluorescence